

The QSI System for Quality Management/Automotive will help your organization reap the promised benefits of QS 9000 certification such as improved customer satisfaction and lower costs. Our integrated product works seamlessly to address all the elements of QS 9000 and, if used in its entirety, provides a paper-free quality system. From the desktop, it is easy to conceptualize the entire system and immediately know the status of all elements.



Document Control

Provides all the templates and examples needed to create, approve, control and distribute a complete well-structured Quality Manual, Procedures, Work Instructions, Quality Plans, Specifications and Process Descriptions.

Corrective Action and Audits

CAR Coordinators can now turn requests into actions. Company wide corrective and preventative action forms, including 7 step and 8D formats, allow for fast re-routing and tracking. Unique security and escalation features maintain system integrity.

Internal Assessments and Supplier Assessments are scheduled, created and executed on-line. CARs can be created from assessment findings when nonconformances are found.

Quality Records

From customer complaints to calibration and preventative maintenance records, the QSI System contains databases designed to ensure the accuracy, availability and safety of records that prove your quality system is working properly. Databases have comprehensive forms that include push button connections to well thought out workflow. A Design Process Management database is also included, covering the product lifecycle from product concept to product retirement. Also included are modules for Gage R&R (with process capability studies and gage accuracy), PPAP, Customer Surveys and Transportation Carrier Performance.

Reviews

Meeting agendas, minutes and action items are created and tracked for management reviews, design reviews, material reviews and contract reviews.

Automatic System Reminders

Users and managers are automatically notified when important system activities, such as document approvals, become stalled or action items become due.

APQP/Product Quality Profile

Allows the creation of core information, which is automatically incorporated into all of the following documents: Design FMEAs, Process FMEAs and Control Plans. Also includes, Design FMEA Checklist, Process FMEA Checklist, Process Flow/Risk Assessment Checklists, Floor Plan/-Equipment/Tooling Checklists, Control Plan Checklist, Product/Process Quality Checklist, Team Feasibility Commitment and Planning Summary Sign-off.

Web Functionality

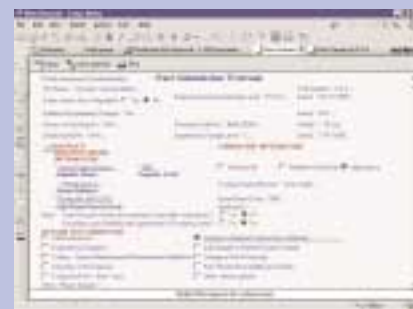
Includes optional browser access to all databases. Generate CARs, NCMRs, document change requests and general change requests from web browsers.

Centralized Data

Enter key information just once for company wide document approvers, control numbers, cost thresholds, alarms and management escalation.

User Manual

All help documents are simplified and focus on user issues. A section with hundreds of frequently asked support questions is also included.



“The QSI System has improved our ISO System 100% and makes our day to day lives so much easier. I would recommend the QSI System to any company that plans to get QS 9000.... certified, or may already be certified and is looking for ways to improve their system”

JUDY KEY, ISO COORDINATOR, IMERYS



FOR QUALITY MANAGEMENT/AUTOMOTIVE

